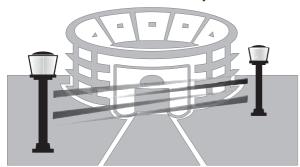
Garden Barrier User Manual

Description

The CC6-L series garden barriers are designed for outdoor protection of properties and fences. They are composed of the master-mitter (MM) and the servant-mitter (SM) by adoption of our patent intertransmission technics. They are resistant to slanting sunlight, water, wind, etc.

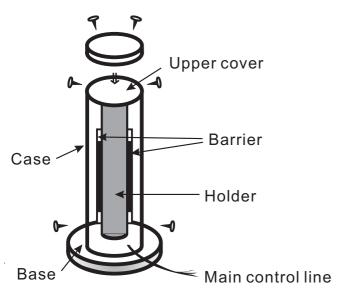
Please read the manual carefully before installation.



Features

- Supper steel inner holder resistant from typhoor
- Alarm integrating lighting, disguise function;
- Quality hermetic PC case, waterproof;
- 2 built-in barriers with 180 degree rotation,
- Auto focus, sound & flash for easy installation;
- Tamper protection, short circuit prevention;
- Patent inter-transmission technics reducing false alarms:
- Compatible with common control panels;
- Fence, lawn, yard series with various lamps optional.

Structure

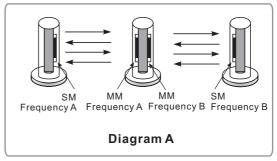


Column Installation

- 1. Loosen the 8 screws from the upper cover and base;
- 2. First remove the upper cover, then plug up the column and there is the metal holder;
- 3. Follow the wiring steps of the window barriers;
- 4. Restore the cover and column after adjustment.

▲ Remark

Different frequencies shall be used for 2 neighbouring pairs in the same area. (Diagram A)



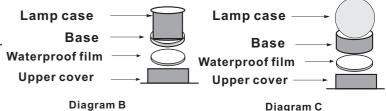
Lamp Installation

Lamp A

- 1. Screw out the 3 nuts of the base to install the head lamp;
- 2. Aim at the 3 holes in waterproof film, upper cover and lamp base as diagram B, fix the screw;
- 3. Cover the lamp case.

Lamp B, C, D

- 1. Screw out the lamp case from the base anticlockwise;
- 2. Aim at the 3 holes in waterproof film, upper cover and lamp base as diagram C, f ix the screw;
- 3. Cover the lamp case.



Specification

Outdoor ranges	5/10/15/30/40/60/80/100 m
Current	MM: 40mA~140mA SM: 50mA-110mA
Power	DC: 10~18V
Temperature	-30°C ~+70°C
Alarm output	NC 24V 1A
Response time	$40\mathrm{m}\mathrm{s}$